

IN THE SPECIFICATION:

Page 1, please insert the following as the first paragraph:

This application is a U.S. National Phase Application under 35 USC 371 of International Application PCT/JP2003/013374 filed October 20, 2003.

Please replace the paragraph at page 18, lines 20-22, with the following amended paragraph:

~~Fig.4 is a drawing~~ Figs. 4A and 4B are drawings showing a structure of the wire grip, wherein Fig.~~4(A)~~ 4A is a side cross-sectional drawing, and Fig.~~4(B)~~ 4B is a plane cross-sectional drawing.

Please replace the paragraph at page 19, lines 5-7, with the following amended paragraph:

~~Fig.10(A)~~ 10A is a drawing showing the electrode support and Fig.~~10(B)~~ 10B is a sectional drawing showing a body of the electrode support.

Please replace the paragraph at page 19, lines 16-18, with the following amended paragraph:

~~Fig.14 is a drawing~~ Figs. 14A and 14B are drawings showing a structure of the earth terminal, wherein Fig.~~14(A)~~ 14A is a side cross-sectional drawing, and Fig.~~14(B)~~ 14B is a front drawing.

Please replace the paragraph at page 20, lines 15-17, with the following amended paragraph:

~~Fig.23 is a drawing~~ Figs. 23A-23D are drawings showing a whole shape of the wire grip, wherein Fig.~~23(A)~~ 23A is a front drawing, Fig.~~23(B)~~ 23B is a left side drawing, and Fig.~~23(C)~~ 23C is a right side drawing and Fig. 23D is a plane drawing.

Please replace the paragraph at page 20, lines 20-22, with the following amended paragraph:

~~Fig.25 is a drawing~~ Figs. 25A and 25B are drawings showing a part of the wire grip, wherein Fig.~~25(A)~~ 25A is a side drawing and Fig.~~25(B)~~ 25B is a cross-sectional drawing crossed by along line A-B.

Please replace the paragraph at page 20, lines 23-25, with the following amended paragraph:

~~Fig. 26 is a drawing~~ Figs. 26A-26C are drawings showing a structure of the jig, wherein Fig.~~26(A)~~ 26A is a front drawing, Fig.~~26(B)~~ 26B is a bottom plane drawing, and Fig.~~26(C)~~ 26C is a side drawing.

Please replace the paragraph at page 20, lines 26-27, with the following amended paragraph:

~~Fig.27 is a~~ Figs. 27A and 27B are front cross-sectional drawings showing the handling method of the jig, wherein Fig. 27A is a front-sectional drawing showing a first step of the handling method of the jig, and Figs. 27B is a front sectional drawing showing a second step of the handling method of the jig.

Please replace the paragraph at page 21, lines 1-2, with the following amended paragraph:

~~Fig.28 is a~~ Figs. 28A and 28B are front cross-sectional drawings showing the handling method of the jig, wherein Fig. 28A is a front-sectional drawing showing a third step of the handling method of the jig, and Fig. 28B is a front sectional drawing showing a fourth step of the handling method of the jig.

Please replace the paragraph at page 21, lines 5-6, with the following amended paragraph:

~~Fig. 30 is a drawing~~ Figs. 30A-30C are drawings showing a state in which the wire grip is attached to the electrical apparatus, wherein Fig. 30A is a plane drawing showing the state, Fig. 30B is a left-side drawing showing the state and Fig. 30C is a front drawing showing the state.

Please replace the paragraph at page 21, lines 7-8, with the following amended paragraph:

~~Fig. 31 is a drawing~~ Figs. 31A-31C are drawings showing a state in which wire grip according to another embodiment is attached, wherein Fig. 31A is a plane drawing showing the state, Fig. 31B is a front drawing showing the state and Fig. 31C is a right side drawing showing the state.